

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE the TITLE OF THE INVENTION with the following TITLE:

GRILL COOKER WITH AIR COOLING UNIT AND MULTIPURPOSE COOKING APPARATUS HAVING THE SAME (AS AMENDED)

Please REPLACE the paragraph [0015] with the following paragraph:

[0015] The grilling pipe may have an inlet at one end and an outlet at another end thereof. The air cooling unit may further include an air discharging pipe to connect the blowing fan to the inlet of the grilling pipe. Air enters the grilling pipe by the blowing fan blowing air into the air discharging pipe and is discharged to an area outside of the grilling pipe through the outlet of the grilling pipe to maintain a temperature of the grilling pipe below a predetermined temperature.

Please REPLACE the paragraph [0048] with the following paragraph:

[0048] When the inlet 35 of each of the grilling pipes 33, which is bent downward, is placed in each of the tapered holes 51, the inlet 35 is removably inserted into each of the tapered holes 51, ~~due to gravity, to be~~ and is maintained in close contact with an inner surface of each of the tapered holes 51 by gravity.

Please REPLACE the paragraph [0051] with the following paragraph:

[0051] Because the grilling pipes 33 are not excessively heated, the part of the food that is in contact with the grilling pipes 33 ~~does~~ does not burn. Thus, the food does not stick to the grilling pipes 33. A grill mark is formed on the part of the food that is in contact with the grilling pipes 33 due to heat generated from the heating units 13, as shown in FIG.5.